

L Number	Hits	Search Text	DB	Time stamp
1	150	polyglycolic same (poly-l-lactic or polyllactic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 07:19
2	26	polyglycolic same (poly-l-lactic or polyllactic) and aneurysm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 07:21
3	28	polyglycolic same (poly-l-lactic or polyllactic or PLLA) and aneurysm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:28
4	0	coil\$4 and noncollagenous and endothelial and fibrobals\$4 and (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:30
5	804	coil\$4 and (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:30
6	0	coil\$4 with (bioabsorbable or bioresorbable) and endothelial and fibrobals\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:30
7	7	coil\$4 with (bioabsorbable or bioresorbable) and fibroblas\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:30
9	1	coil\$4 and noncollagenous and endothelial and fibrob\$8 and (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:30
8	4	coil\$4 with (bioabsorbable or bioresorbable) and endothelial and fibrob\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:36
10	41	coil\$4 with (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:35
12	18	aneurysm with (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:38
13	89	coil\$4 same (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 08:36
14	53	aneurysm same (bioabsorbable or bioresorbable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 09:10

15	37	"5456693"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 09:10
-	3	"6423085"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:53
-	1	6423085.URPN.	USPAT	2003/09/17 09:22
-	41	("4636526" "4871384" "4933185" "4996120" "5011691" "5041138" "5202227" "5491198" "5510628" "5512131" "5550178" "5554432" "5558517" "5593814" "5641391" "5654381" "5759830" "5763416" "5770417" "5776748" "5785965" "5807406" "5855802" "5858721" "5876454" "5885829" "5925069" "5942496" "5962427" "6033719" "6077987" "6143037" "6150459" "6187329" "6200646" "6258870" "6261493" "6264873" "6281256" "6391311" "6423085").PN.	USPAT	2003/09/17 09:22
-	4489	(coil\$4 or stent\$4 or graft\$4) and ((growth adj factor) or VEGF or b-FGF or TGF or PDGF) and (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/18 18:25
-	1	(coil\$4 or stent\$4 or graft\$4) with ((growth adj factor) or VEGF or b-FGF or TGF or PDGF) with (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) with (fibrinogen or fibronectin or vitronectin or laminin or gelatin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 09:39
-	44	(coil\$4 or stent\$4 or graft\$4) and ((growth adj factor) or VEGF or b-FGF or TGF or PDGF) with (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) with (fibrinogen or fibronectin or vitronectin or laminin or gelatin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 09:43
-	137	(coil\$4 or stent\$4 or graft\$4) and ((growth adj factor) or VEGF or b-FGF or TGF or PDGF) and (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) with (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 12:44
-	92	(coil\$4 or stent\$4 or graft\$4) and ((growth adj factor) or VEGF or b-FGF or TGF or PDGF) and (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) with (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4) and radio\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:49
-	22	"5788979"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:34

-	338	(coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4) and radio\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 14:39
-	13	"6187024"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 12:20
-	11	"6231881"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 12:20
-	863	(coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polymer or polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 12:45
-	399	(coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 12:45
-	345	(coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4) and radio\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 13:26
-	1	09/785743	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 13:26
-	54	((coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4)) not ((coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4) and radio\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 14:41
-	399	(coil\$4 or stent\$4 or graft\$4) and (VEGF or b-FGF or TGF or PDGF) and (polyglycolic or polycaprolactive or polycarbon\$8 or polyanahydride\$8) and (fibrinogen or fibronectin or vitronectin or laminin or gelatin) and (occlusion or aneurysm\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 15:11
-	7	"5891192"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:01

-	700	606/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:02
-	3817	606/191,194,159,198.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:03
-	97	604/159,164.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:04
-	194	623/1.1,11.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:05
-	597	606/153,154.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:05
-	429	623/1.38,1.42,1.45,1.46,1.48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 17:06
-	4413	coil\$4 and polymer\$9 and inflam\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/18 18:27
-	1821	coil\$4 and copolymer\$9 and inflam\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/18 18:27
-	456	coil\$4 and copolymer\$9 and inflam\$9 and (polyglycolic or poly-l-lactic or polycaprolac\$8 or polyhydroxybut\$9 or polydiox\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/18 19:05
-	109	polyglycolic with poly-l-lactic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 07:18
-	22	((("5823198") or ("5700258") or ("5690671") or ("5423849") or ("5645558") or ("5749891") or ("5624461") or ("5743905") or ("5582619") or ("5879713") or ("6187024")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:54